EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8	("2791902" or "2705420" or "2596812" or "2492253" or "2389488" "2372533" or "22322814" "2266947" or "0344562").pn.	USPAT	OR	ON	2006/06/25 15:35
L2	11	(73/54.07).CCLS.	US-PGPUB	OR	OFF	2006/06/25 15:56
L3	138	(73/54.07).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/06/25 15:57
L4	5	L3 and (viscometer viscosity viscosimeter) and (tube capillary) same (thermal adj block thermal adj bath temperature near3 control) and (velocity transit adj time flow adj time flow adj velocity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/25 15:57
L5	0	2 and (tube capillary) same (thermal adj block thermal adj bath temperature near3 control) and (velocity transit adj time flow adj time flow adj velocity) same (sensor transducer) not L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/25 15:57
L6	1	2 and (tube capillary) same (thermal adj block thermal adj bath temperature near3 control) and (velocity transit adj time flow adj time flow adj velocity) same (sensor transducer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/25 15:58
S1	5	"711592".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/12 14:18
S2	5	("4554821" or "5327778" or "6584830" or "4616503" or "4723442").pn.	USPAT	OR	ON	2006/06/25 15:32
S3	225097	("73").CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/06/12 14:46

EAST Search History

S5	63	S3 and (viscometer viscosity near2 measure) and (tube capillary) same (thermal adj block thermal adj bath temperature near3 control)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/12 14:51
S6	138	(73/54.07).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/06/15 12:10
S7	7	S6 and (viscometer viscosity near2 measure) and (tube capillary) same (thermal adj block thermal adj bath temperature near3 control)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/24 08:40
S8	22	(73/54.16).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/06/15 12:10
S9	225230	("73").CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/06/15 12:14
S10	198	S9 and (viscometer viscosity near2 measure) and (tube capillary) and (thermal adj block thermal adj bath temperature near3 control)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/15 12:37
S11	667	(viscometer viscosity near2 measure) and (tube capillary) and (thermal adj block thermal adj bath temperature near3 control) and (flow near2 (velocity time rate)) not S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/15 12:38
S12	138	(73/54.07).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/06/25 15:56
S13	5	S12 and (viscometer viscosity viscosimeter) and (tube capillary) same (thermal adj block thermal adj bath temperature near3 control) and (velocity transit adj time flow adj time flow adj velocity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/24 08:45

EAST Search History

S14	1020	(viscometer viscosity viscosimeter) and (tube capillary) same (thermal adj block thermal adj bath temperature near3 control) and (velocity transit adj time flow adj time flow adj velocity) not S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/24 08:48
S15	10	(viscometer viscosity viscosimeter) same (tube capillary) same (thermal adj block thermal adj bath temperature near3 control) and (velocity transit adj time flow adj time flow adj velocity) same (sensor transducer) not S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/25 15:57
S16	6	("2095282" | "3071961" | "4495798" | "4615310").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/24 09:04
S17	7	("4067230").URPN.	USPAT	OR	ON	2006/06/24 09:04
S18	2	("3024642").URPN.	USPAT	OR	ON	2006/06/25 15:32